

Listing of Claims:

1-24, 26, 27, 31 and 32 (canceled).

25. (Original) A computerized method of representing and recording judgments of a user pertaining to sensory systems, said method comprising:

displaying at least one body representation, wherein said body representation represents at least a portion of the body of the user in which the user is asked to make judgments by designating locations of said sensory symptoms:

receiving a user input judgment associated with at least one location of a sensory symptom in said body;

displaying a location representation at said location in said body representation; and

recording said location representations in said body representation to provide a final judgment representation, wherein said final judgment representation can be used to evaluate the judgments of the user.

28. (Original) The method of claim 25 wherein different types of location representations are used for different types of said sensory symptoms.

29. (Original) The method of claim 28 wherein said sensory symptoms include pain symptoms, and wherein different colors are used to represent different intensities of pain.

30. (Original) The method of claim 25 further including comparing said final judgment representation to a library of data to determine a diagnosis.